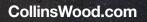


HIGHLY MOISTURE RESISTANT FSC°-CERTIFIED PARTICLEBOARD NAF-NO ADDED FORMALDEHYDE 100% POST-INDUSTRIAL RECYCLED/RECOVERED CONTENT DECLARE PRODUCT HIGH PINE CONTENT CARB EXEMPT EPA TSCA TITLE VI COMPLIANT





Ideally suited for use in kitchen, bath, hospitality and other environments with high humidity and incidental moisture contact, Collins MR50 products are hard-wearing and guaranteed to be smooth, making them ideal for a wide range of laminating applications.





MR50 panel is FSC®-certified, NAF, CARB Exempt, contains 100% postindustrial/pre-consumer recycled & recovered fibers, and is the first MR50 rated particleboard on the market.



INFORMATION & SALES

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Manufactured at: 6410 Highway 66 Klamath Falls, OR 97601

- Highly moisture-resistant
- FSC°-certified particleboard
- NAF no added formaldehyde
- High percentage of Western Pine fiber
- Excellent machinability—extends tool life
- Consistent light tan color-best for thin papers and melamines
- No thin edges—panels sawn after sanding
- EPA TSCA Title VI Compliant
- Declare Product
- 100% post-industrial recycled/recovered content

Physical Properties

Density	49 lbs/cu ft	
Internal Bond	150 psi	
Modulus of Rupture	2,500 psi	
Modulus of Elasticity	410,000 psi	
Screw Holding - Face	300 lbs	
Screw Holding - Edge	240 lbs	
Sizes/Thickness		

Press Size 5' x 24' 5/8" to 1-1/8" Thickness Thickness Tolerance ± .003" average thickness from target L/W Tolerance ± 1/16" Squareness Tolerance ± 1/32" per foot of panel width

Physical properties tested using method ASTM D 1037-06a. Complies and meets the moisture resistance characteristics defined by ANSI A208.1-2022.

Collins Pine FreeForm* MR50 Particleboard passes the stringent MR50 criteria for both thickness swell and advanced aging/degradation. Our NAF resin enables our products to be third-party certified CARB Exempt TSCA Title VI.

COLLINSWOOD° FSC

- Hardwood Lumber
- Softwood Lumber
- Collins Pine Particleboard

Made in Klamath Falls, Oregon USA

- Collins Pine Particleboard Industrial 2
 - Collins Pine FreeForm[®]





